



Substitute Form PTO-1449 (37 CFR §1.98(b))	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 11696-047001	Application No. 10/667,295
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)		Applicant Peter Mascia	
		Filing Date September 17, 2003	Group Art Unit 1638

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
/DTF/	AB	04/027038	04/01/04	WIPO				

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
/DTF/	AC	Batard et al. "Increasing expression of P450 and P450-reductase proteins from monocots in heterologous systems" <u>Arch. Biochem. Biophys.</u> 379:161-169 (2000)
/DTF/	AD	Campbell and Gowri "Codon usage in higher plants, green algae, and cyanobacteria" <u>Plant Physiology</u> , 92:1-11(1990)
/DTF/	AE	PLACE database release 11.0, obtained from the Internet at <a href="http://ftp.dna.affrc.go.jp/pub/dna_place/r11.0/place.seq">http://ftp.dna.affrc.go.jp/pub/dna_place/r11.0/place.seq</a> , document dated September 10, 2002, 181 pages
/DTF/	AF	Rouwendaal et al. "Enhanced expression in tobacco of the gene encoding green fluorescent protein by modification of its codon usage" <u>Plant Mol. Biol.</u> , 33:989-999 (1997)
/DTF/	AG	Streatfield et al. "Plant-based vaccines: unique advantages" <u>Vaccine</u> , 19:2742-2748 (2001)
/DTF/	AH	Streatfield "Approaches to achieve high-level heterologous protein production in plants" <u>Plant Biotechnology</u> , 5:2-15 (2007)

Examiner Signature /David T. Fox/	Date Considered 04/04/2007
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	